

Support Project Initiation Memorandum (for Non-Scheduled Intelligence Production)		Type B	Control Number
TO: Production Control Staff. 6498		CIA HISTORICAL REVIEW PROGRAM	
2. Title or Subject (31) Line 1 USSR: Grain Production and Line 2 Changes in Grain Stocks Line 3 Line 4 Line 5		3. Analyst(s) & Other Contributors (31) Line 1 Line 2 L Manhours. 8 Completion Date (y m d) 76 06 18	
4. Requester and Purpose (39) Line 1 Line 2 Office of National Line 3 Security, Department of Treasury, for Line 4 inclusion in a Presidential briefing Line 5 book being prepared by Mr. Seidman Line 6		Classification (39) CONFIDENTIAL	

5. Synopsis (39) Line 1 Discusses Soviet grain production and Line 2 the change in grain stocks since 1970. Line 3 Line 4 Line 5 Line 6 Line 7 Line 8		<div style="background-color: #cccccc; width: 100%; height: 100%;"></div>	
---	--	---	--

APPROVAL:

Branch (if less than 10 manhours)	Date
Division (if 10 manhours or greater)	Date
Director (for special requests)	Date
MA	

Note: Numbers in parentheses indicate the maximum number of characters and blanks to be inserted in a line—i.e., (15) means no more than 16 spaces.

~~SECRET~~

~~CONFIDENTIAL~~

USSR: Grain Production and Changes
in Stocks Since 1970

Data on Soviet grain production and changes in grain stocks are given below.

<u>Year</u>	<u>Production</u>	<u>Change in stocks a/</u>
1970	186.8	6.5
1971	181.2	-4.9
1972	168.2	-6.1
1973	222.5	44.2
1974	195.7	-6.9
1975	140.0	-15.8

a. Change at end of crop year.

Grain production data are from official Soviet handbooks. Examination of other Soviet data permit a partial reconstruction of a grain balance relating domestic production, net imports, and major components of consumption. Although the USSR reports grain production, it does not release information on the main uses of grain, the amounts lost in transportation and storage, or the size of stocks. Sufficient data exist to make reliable estimates of Soviet use of grain for seed, food, industrial products, and net imports. Data on which to base estimates of grain fed to livestock are much less satisfactory. The difference between total supply and total requirements is a national estimate of additions to or deletions from non-strategic grain stocks and gives no clue as to the size of strategic grain reserves.

~~CONFIDENTIAL~~